

SECRET

PRIORITY

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[illegible]

Excluded from automatic
downgrading and
declassification

PARALLEL TO THE MAJOR AXIS, IS LOCATED THREE INCHES FROM THE TAKE-UP END OF SOME FORWARD FRAMES.

(3) TRANSVERSE BANDING WAS NOTED INTERMITTENTLY THROUGHOUT THE MISSION WHERE DENSITY AND CONTRAST PERMIT DETECTION.

(4) A BAR OF FOG ABOUT 0.1 INCH WIDE, ORIENTED PARALLEL TO THE MAJOR AXIS, IS PRESENT FIVE INCHES FROM THE TAKE-UP END OF THE AFT FRAMES INTERMITTENTLY THROUGHOUT THE MISSION.

(5) AREAS OF FOG, ASSOCIATED WITH CAMERA START-UP/ SHUT-DOWN, ARE PRESENT ON THE FIRST AND LAST FRAMES OF THE MISSION.

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(6) WHAT APPEARS TO BE A PROCESSING STREAK IS PRESENT ON FRAMES 446 - 447 AND 492 - 494. THIS STREAK IS AN INCH WIDE AND IS LOCATED ALONG THE NON-TITLED EDGE OF THE FILM.

D. PHYSICAL DEGRADATIONS:

(1) NUMEROUS EMULSION SCRATCHES ARE PRESENT FROM HEAD TO THE TAIL OF THE MISSION.

(2) THE MISSION CONTAINS FOUR HEAT SPLICES AND TWO ULTRASONIC SPLICES.

(3) A BAND COMPRISED OF WHAT APPEARS TO BE 0.1 INCH LONG ABRASION MARKS IS PRESENT ON MOST FORWARD AND AFT FRAMES OF THE MISSION. THE ABRASIONS ARE ALIGNED PARALLEL TO THE MAJOR AXIS OF THE FILM. THE BAND WHICH THEY FORM IS ORIENTED AT A 45 DEGREE ANGLE TO THE MAJOR AXIS OF THE FILM. THESE MARKS ARE LOCATED NINE INCHES FROM THE TAKE-UP END OF THE FRAMES AND APPEAR TO BE CAUSED BY A STICKING 90 DEGREE TURN FILM PATH ROLLER.

E. DATA RECORDING EQUIPMENT: ALL SYSTEMS FUNCTIONED PROPERLY THROUGHOUT THE MISSION.

F. THE LAST TITLED FRAME IS 1317 AND LAST COUNTER FRAME IS 1322. THIS FIVE INCREMENT BIAS EXISTS THROUGHOUT THE MISSION.

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S E C R E T

--END OF MESSAGE--